

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7	(detergent or deterative or tenside) same (tablet\$8 or briquet\$8 or shaped adj1 (body or bodies or solid)) same (first or one) adj1 (phase or section or layer or portion or segment or region) same (second or other or third or another) adj1 (phase or section or layer or portion or segment or region) same (mould or mold or recess\$2 or depression or concave or convex) same (polymer\$2 or starch\$2 or cellulose\$2 or algin\$6 or sugar or pvp or polyvinylpyrrolidone) same (hydrate or hydrated or monohydrate or dihydrate or trihydrate or tetrahydrate or pentahydrate or heptahydrate)	US-PGPUB; USPAT; EPO, JPO, DERWENT	OR	ON	2005/05/03 10:07
L2	12	(detergent or deterative or tenside) same (tablet\$8 or briquet\$8 or shaped adj1 (body or bodies or solid)) same (first or one) adj1 (phase or section or layer or portion or segment or region) same (second or other or third or another) adj1 (phase or section or layer or portion or segment or region) same (mould or mold or recess\$2 or depression or concave or convex) and (polymer\$2 or starch\$2 or cellulose\$2 or algin\$6 or sugar or pvp or polyvinylpyrrolidone or disintegrant) same (size or diameter or mesh or seive or sieve) and (hydrate or hydrated or monohydrate or dihydrate or trihydrate or tetrahydrate or pentahydrate or heptahydrate)	US-PGPUB; USPAT; EPO, JPO; DERWENT	OR	ON	2005/05/03 10:09
L3	3	(detergent or deterative or tenside) same (tablet\$8 or briquet\$8 or shaped adj1 (body or bodies or solid)) and (first or one) adj1 (phase or section or layer or portion or segment or region) same pressure and (second or other or third or another) adj1 (phase or section or layer or portion or segment or region) same pressure and (mould or mold or recess\$2 or depression or concave or convex) and (polymer\$2 or starch\$2 or cellulose\$2 or algin\$6 or sugar or pvp or polyvinylpyrrolidone or disintegrant) same (size or diameter or mesh or seive or sieve) and (hydrate or hydrated or monohydrate or dihydrate or trihydrate or tetrahydrate or pentahydrate or heptahydrate)	US-PGPUB; USPAT; EPO, JPO, DERWENT	OR	ON	2005/05/03 10:10